

REthinking Sustainability TOwards a Regenerative Economy

## **RESTORE FINAL ONLINE CONFERENCE 3RD DECEMBER 2020**

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1) The title should be as brief as possible; 2) Your abstract must not be longer than 300 words, and it should state briefly and clearly the purpose, methods, results and conclusions of the work; 3) Please provide a short CV + Foto for upload on <a href="www.eurestore.eu/restore-final-conference/">www.eurestore.eu/restore-final-conference/</a>.

| Title:                       |  |  |
|------------------------------|--|--|
|                              | Rethinking technologies (Round Table)                |  |
|                              |  |  |
| Author & affiliation:        |  |  |
|                              | Dr. Wilmer Pasut<br>Ca' Foscari University of Venice |  |
|                              | Dorsoduro, 3246 - 30123 Venezia VE - Italy           |  |
|                              | wilmer.pasut@unive.it                                |  |
| Abstract: (max. 300 words)   |  |  |
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| Keywords: (max.5, please use | semicolons)  |  |
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## **Short CV:** (max. 100 Words + Foto)

Wilmer Pasut Ph.D. is Associate Professor of Building Physics at the University of Venice, Ca' Foscari. In Venice, Pasut is leading a group performing research on indoor environmental quality and energy efficient solutions for thermal comfort. Author of several publications on the topic, he worked for three years at the University of Berkeley as Postdoc first and Researcher later. After the period in US he worked for almost four years at EURAC Research as Senior Researcher, leading research on thermal comfort.









